

**Michael E. Witt
Pre-Measured Drinking Cup**

March 30,2003

10/046.606

Description of drawings

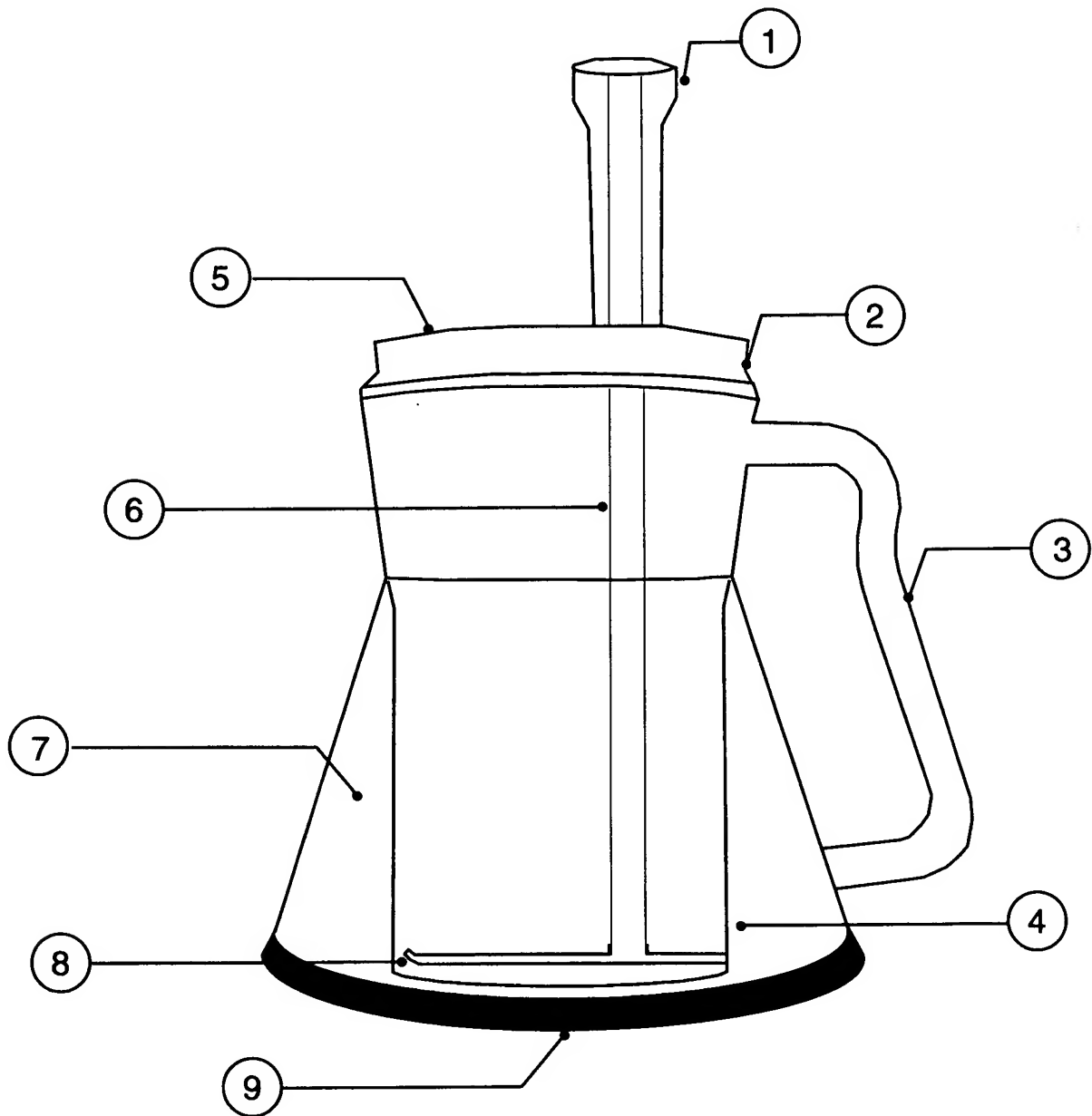
- Figure 1:** Is a perspective view of a cup showing my invention in operation within the cup.
- Figure 2:** Is a cutaway view of the invention showing the baffle plate in the bottom of the cup from a top view.
- Figure 3:** Showing my invention made in a one piece insert for fitting a cup or glass with a lid
- Figure 4:** Figure 4A & 4B shows a sketch of a person drinking from the cup in a normal position and also in a tuck position. Which helps to keep the fluid from flowing into the air ways.
- Figure1:** Number 1-shows the mouth piece for drinking
- Figure1:** Number 2-the lid that contains the mouth piece
- Figure1:** Number 3-the wide handle for ease of holding
- Figure1:** Number 4-the inside walls of cup
- Figure1:** Number 5-air valve to allow fluid delivery
- Figure1:** Number6-tube that delivers fluid from reservoir to mouth piece
- Figure1:** Number 7-air chambers to insulate the fluids
- Figure1:** Number8-baffle restriction plate that holds 500 cc of fluid that is trapped and delivered to mouth piece when cup is tilted
- Figure1:** Number 9-no skid rubber base

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Fig. 1

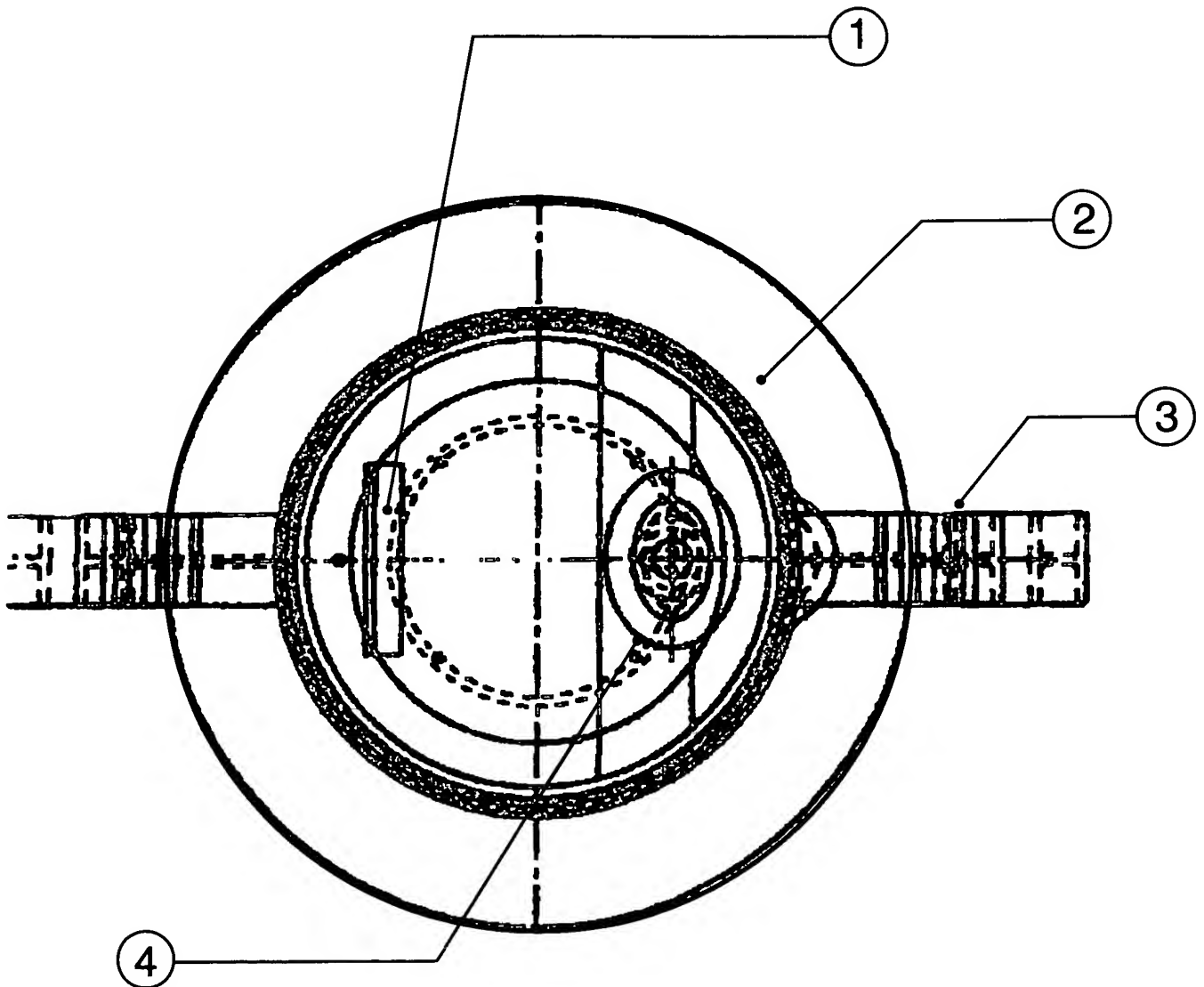


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Pre-Measured Drinking Cup
Baffle Illustration

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Fig. 2

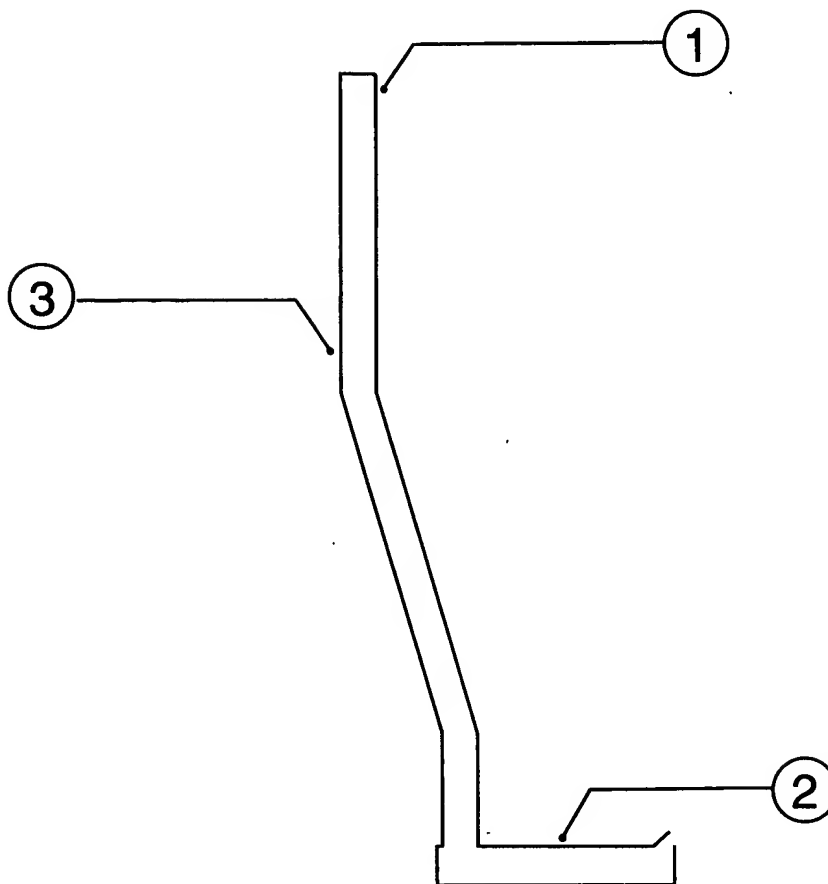


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Pre Measured Drinking Cup
Pre-Made Reservoir

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Fig. 3



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Pre-Measured Drinking Cup
Usage Illustration

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Fig 4

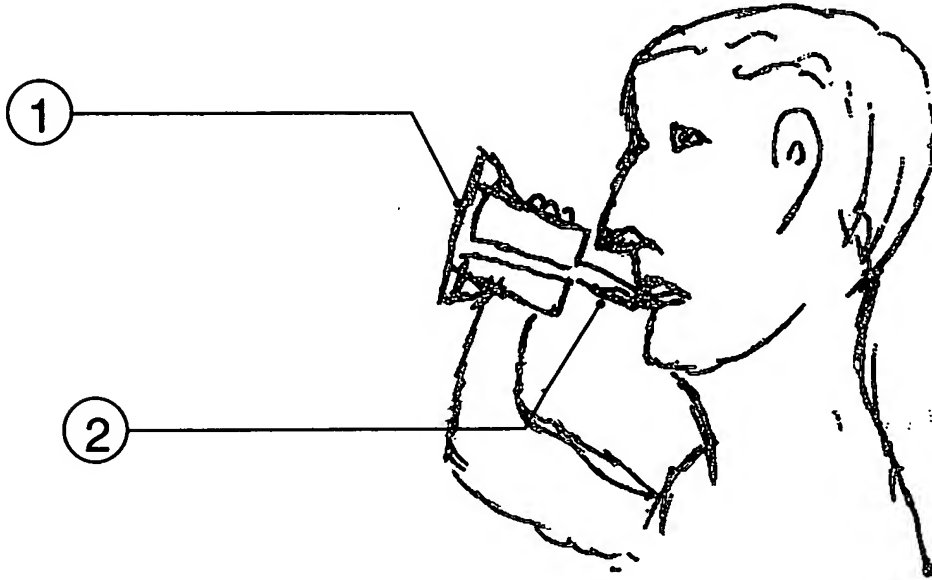


Fig 4-A

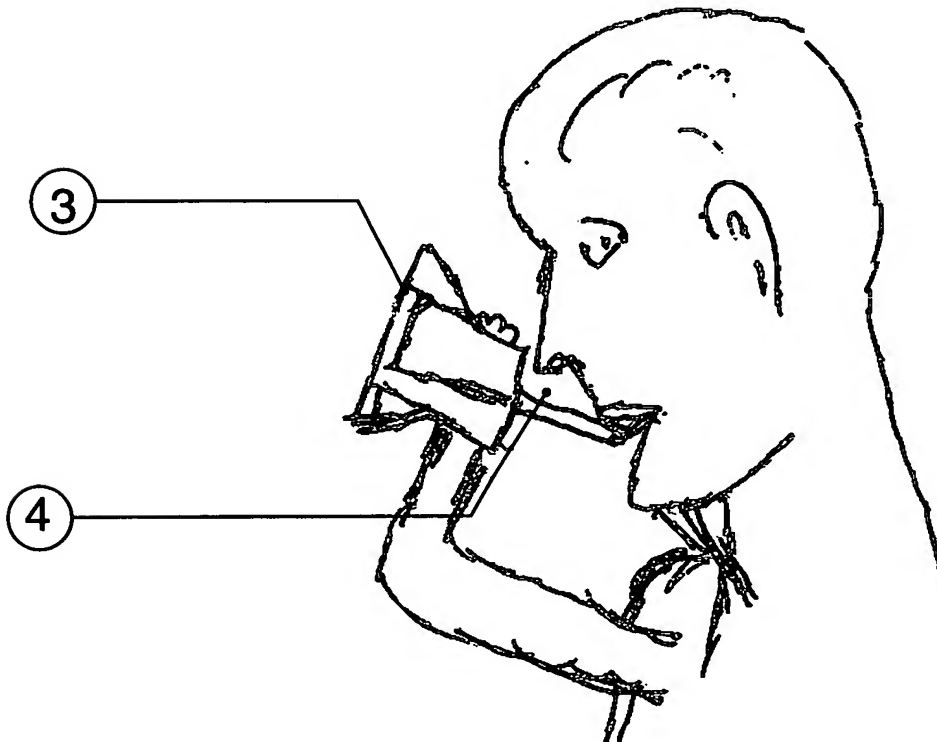


Fig 4-B

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Full Tone Photographs

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Fig. 5

